

19 October 2018 Edition 21

AUSTRALIAN NOTICES TO MARINERS

Notices 896 - 944

Published fortnightly by the Australian Hydrographic Office



Australian Notices to Mariners are the authority for correcting charts and publications published by the Australian Hydrographic Office covering Australia, Papua New Guinea, Solomon Islands, Australian Antarctic Territory and Timor-Leste.

Commodore F.T. FREEMAN RAN Hydrographer of Australia

SECTIONS.

- I. Australian Notices to Mariners, including blocks and notes.
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SUPPLEMENTS.

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- III. Cumulative List of Temporary and Preliminary Australian Notices to Mariners.
- IV. Temporary and Preliminary Notices in force.
- V. Amendments to Admiralty List of Lights and Fog Signals (Vol K),
 Radio Signals (NP 281(2), 282, 283(2), 285, 286(4)) and Sailing
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IMPORTANT NOTICE

This edition of Notices to Mariners includes all significant information affecting AHO products which the AHO has become aware of since the last edition. All reasonable efforts have been made to ensure the accuracy and completeness of the information, including third party information, on which these updates are based. The AHO regards third parties from which it receives information as reliable, however the AHO cannot verify all such information and errors may therefore exist. The AHO does not accept liability for errors in third party information.

GENERAL INSTRUCTIONS

The substance of these notices should be inserted on the charts affected.

Bearings are referred to the true compass and are reckoned clockwise from North; those relating to lights are given as seen by an observer from seaward.

Positions quoted in notices relate to WGS84 which is the horizontal datum for all charts produced by the Australian Hydrographic Office.

The range quoted for a light is its nominal range.

Depths are with reference to the chart datum of each chart. Heights are above mean high water springs or mean higher high water, as appropriate.

The capital letter (P) or (T) after the number of any notice denotes a preliminary or temporary notice respectively, which are contained separately at the end of the permanent notices.

REPORTING OF DANGERS

Mariners are particularly requested to notify the AUSTRALIAN HYDROGRAPHIC OFFICE, Locked Bag 8801 Wollongong, NSW 2500 (Fax 02-4223 6599, e-mail datacentre@hydro.gov.au or, alternatively by filling in and submitting the Hydrographic Notes forms located on the web site – www.hydro.gov.au), immediately on the discovery of new dangers or suspected dangers to navigation. For changes or defects in aids to navigation notify AusSAR (Fax 02-6230 6868 or email rccaus@amsa.gov.au).

AUTHORISED USE

Copies of Australian notices are available free of charge from the Australian Hydrographic Office (AHO) website (www.hydro.gov.au) and through the eNotices (email) service (www.hydro.gov.au/enotices/enotices.htm).

Individual Notices may be copied for the purpose of inserting Notice substance on official charts and publications. Paper copies may be printed by chart agents and distributed to customers on a cost recovery basis. Participating chart agents are listed on the AHO website as providing a 'Paper Notices to Mariners' service (www.hydro.gov.au/webapps/jsp/agents/agents-list.jsp). Copies of the notices may not be sold for profit without prior written agreement.

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896 AUSTRALIA - Products - New Charts, New Editions, Withdrawn Charts

Australian Hydrographic Office

New Charts

Chart Title and Geographical limits Scale Publication Date Remarks

NIL

New Electronic Navigation Chart (Aus ENC)

Cell Name Title Publication Date Remarks

NIL

New Editions and Withdrawn Charts

Chart Title Scale Publication Remarks

Date

NIL

Chart permanently withdrawn

Charts listed above as withdrawn no longer meet chart carriage requirements and should be marked as "superseded" and replaced with the new chart/ new edition listed prior to passage through the area covered by the new chart.

When placing orders with a chart agent between notice of forthcoming edition and its publication, mariners should advise whether their order pertains to the current edition or the new edition.

For further details refer to the AHO website at www.hydro.gov.au for new edition and new chart stock arrival information.

897 AUSTRALIA - NEW SOUTH WALES - Batemans Bay - North Head - Historic wreck

Australian Hydrographic Office

Aus 191 (Batemans Bay) [508/2018]

Insert	# with magenta legend, Historic Wk (see Note)	35° 43'.187 S	150° 16'.775 E
Delete	dangerous wreck with legend, PA	35° 43'.19 S	150° 16'.78 E
Aus 191 Insert	(Bermagui) [508/2018] accompanying note in N border	36° 24'.46 S	150° 04'.20 E

898 AUSTRALIA - NEW SOUTH WALES - Beecroft Head - Firing practice area

Commonwealth of Australia

On certain copies of Aus489 only.

Aug 490 [4	75/2010]		
Aus 489 [4	firing practice area limit, between	34° 59'.00 S 35° 08'.90 S 35° 05'.45 S 35° 05'.45 S 35° 06'.10 S 35° 04'.33 S 35° 02'.30 S 35° 00'.00 S 35° 01'.40 S 35° 01'.40 S 34° 59'.00 S	151° 07'.00 E 151° 07'.00 E 150° 48'.93 E 150° 47'.20 E 150° 42'.80 E 150° 42'.25 E 150° 42'.15 E 150° 44'.00 E 150° 50'.40 E 151° 07'.00 E
Aus 807 [1			
Insert	firing practice area limit, between	35° 08'.77 S 35° 05'.45 S 35° 05'.45 S 35° 06'.10 S 35° 04'.33 S 35° 02'.30 S 35° 00'.00 S 35° 01'.40 S 35° 01'.40 S 34° 59'.10 S	151° 06'.30 E 150° 48'.93 E 150° 47'.20 E 150° 42'.80 E 150° 42'.25 E 150° 42'.15 E 150° 44'.00 E 150° 47'.25 E 150° 50'.40 E 151° 06'.30 E
Aus 808 [8			
Insert	firing practice area limit, between	34° 59'.00 S 35° 08'.90 S 35° 05'.45 S 35° 05'.45 S 35° 06'.10 S 35° 04'.33 S 35° 02'.30 S 35° 00'.00 S 35° 01'.40 S 35° 01'.40 S 34° 59'.00 S	151° 07'.00 E 151° 07'.00 E 150° 48'.93 E 150° 47'.20 E 150° 42'.80 E 150° 42'.15 E 150° 44'.00 E 150° 47'.25 E 150° 50'.40 E 151° 07'.00 E
899 Royal Austr	AUSTRALIA - NEW SOUTH WALES - Jervis Bay - HMAS Creswell - Depalian Navy	oths	
Aus 193 [/\ Insert	<i>IE 13/7/2018</i>] depth, 5 ₁ <i>m</i>	35° 06'.604 S	150° 41'.874 E
Delete	depth, 9m	35° 06'.56 S	150° 41'.83 E
900 Port Author	AUSTRALIA - NEW SOUTH WALES - Port Jackson - Jones Bay - Light ity of New South Wales Notice 11/2018	s	
Aus 200 [8 Amend	53/2018] light to 2 <i>Fl.R.</i> 3s	33° 51'.74 S	151° 11'.65 E
Aus 202 [7			
Amend	light to FI.R.3s light to FI.R.3s	33° 51'.74 S 33° 51'.74 S	151° 11'.64 E 151° 11'.65 E
Delete	light	33° 51'.75 S	151° 11'.65 E

901 PACIFIC OCEAN - Balmoral Reef - Shoal northwestwards Land Information New Zealand Notice 133/2018 Aus 4060 (INT 60) [595/2017] out of position depth, 13₆m, enclosed by danger circle with legend, 14° 56'.5 S 174° 50'.8 E Insert Aus 4604 (INT 604) [854/2018] depth,136m, enclosed by danger circle with legend, (2018) 14° 56'.5 S 174° 50'.8 E Insert 902 **PACIFIC OCEAN - Foss Bank - Depth** RSV Southern Surveyor On certain copies only Aus 4060 (INT 60) [901/2018] 14° 30'.0 S 175° 36'.0 W Insert depth, 259m, enclosed by contour 14° 30'.0 S Delete out of position depth, 25_om, and enclosing contour 175° 36'.0 E 903 AUSTRALIA - QUEENSLAND - Bundaberg - Navaids; depths Maritime Safety Queensland Aus 242 (Port Bundaberg) [236/2018] accompanying block A 24° 45'.3 S 152° 24'.0 E Insert accompanying block B 24° 45'.3 S 152° 25'.0 E Aus 243 [236/2018] light to Iso.Bu.2s (F Day) Amend 24° 45'.3 S 152° 23'.5 E 152° 29'.8 E legend to 270° 24° 45'.2 S Aus 818 [495/2017] light to Iso.Bu.2s 24° 45'.3 S 152° 23'.5 E Amend legend to 270° 24° 45'.2 S 152° 29'.8 E 904 AUSTRALIA - QUEENSLAND - Cleveland Bay - West Channel - Light beacons Maritime Safety Queensland Aus 256 [769/2018] Amend light beacon to Q(9)15s MRW 19° 11'.6 S 146° 48'.3 E light beacon to Q(3)10s MRE 19° 12'.1 S 146° 49'.3 E 905 **AUSTRALIA - QUEENSLAND - Gold Coast Seaway - Navaids** Gold Coast Waterways Authority Aus 230 [857/2018] Replace beacon, with, port lateral spar buoy, without topmark 27° 57'.52 S 153° 24'.84 E

19 October 2018 7

27° 58'.21 S

153° 25'.30 E

Delete

topmark

906 AUSTRALIA - QUEENSLAND - Great Barrier Reef - Ship reporting system

Maritime Safety Queensland

Note: Larger scale charts will be updated in due course

A . 004 F	770/00401		
Aus 301 [2 Insert	two-way radio reporting point, orient 045°-225°, with magenta legend, Booby VHF 14	10° 37'.20 S	141° 48'.86 E
	magenta legend, <i>Endeavour VHF 14</i>	10° 49'.00 S	142° 15'.00 E
Delete	desig, E radio reporting point	10° 49'.0 S 10° 37'.0 S	142° 15'.0 E 141° 48'.5 E
Aus 367 [Delete	1013/2017] radio reporting point and legend SRS (see Note)	21° 52'.5 S	150° 45'.0 E
Aus 377 [7	716/2018] magenta legend, <i>Bramble VHF 14</i>	9° 15'.00 S	143° 50'.00 E
Delete	radio reporting point and legend SRS (see Note) desig, A	09° 23'.9 S 9° 15'.0 S	143° 27'.0 E 143° 50'.0 E
Aus 490 [Insert	1064/2017] magenta legend, Swain VHF 11 (see SRS Note) magenta legend, Sandy Cape VHF 14 (see SRS Note)	21° 50'.00 S 24° 30'.00 S	153° 10'.00 E 153° 35'.00 E
Delete	radio reporting point and legend SRS (see Note) desig, Z1 desig, Z3 radio reporting point radio reporting point radio reporting point	24° 50'.00 S 21° 52'.5 S 23° 54'.0 S 23° 44'.5 S 23° 23'.0 S 21° 50'.0 S 24° 30'.0 S 24° 30'.0 S 24° 30'.2 S	150° 45'.0 E 151° 45'.0 E 151° 32'.0 E 151° 03'.0 E 153° 10'.0 E 153° 35'.0 E 153° 25'.0 E 152° 48'.0 E 152° 25'.0 E
Aus 4620 Insert	(INT 620) [714/2018] magenta legend, Booby magenta legend, Blossom magenta legend, Palm Passage magenta legend, Bramble magenta legend, Endeavour	10° 37'.2 S 19° 44'.0 S 18° 15'.0 S 9° 15'.0 S 10° 49'.0 S	141° 48'.9 E 150° 25'.5 E 147° 05'.0 E 143° 50'.0 E 142° 15'.0 E
Delete	table, En Route Mandatory Reporting Points table, Port Arrival - Departure Mandatory Reporting Points desig, E desig, U desig, P desig, R desig, A desig, D radio reporting point	21° 50'.0 S 21° 32'.0 S 10° 49'.0 S 19° 44'.0 S 16° 40'.0 S 18° 15'.0 S 9° 15'.0 S 10° 37'.0 S 9° 23'.9 S 10° 25'.0 S 10° 36'.0 S 10° 36'.0 S 10° 35'.5 S 11° 35'.2 S 11° 35'.2 S 12° 16'.0 S 14° 08'.2 S 14° 54'.0 S 15° 42'.0 S 15° 42'.0 S 15° 42'.0 S 15° 43'.0 S 16° 48'.0 S 17° 35'.0 S 17° 40'.0 S 18° 29'.0 S 19° 08'.0 S 19° 08'.0 S	142° 15'.0 E 143° 20'.0 E 142° 15'.0 E 146° 12'.8 E 147° 05'.0 E 143° 50'.0 E 143° 50'.0 E 143° 50'.0 E 143° 33'.0 E 142° 33'.0 E 142° 31'.0 E 142° 31'.0 E 142° 31'.0 E 142° 57'.7 E 143° 16'.0 E 144° 30'.0 E 145° 24'.0 E 145° 27'.7 E 145° 23'.0 E 146° 10'.0 E 146° 10'.0 E 146° 57'.0 E 146° 57'.0 E
40.0	radio reporting point	19° 09'.0 S	147° 30'.0 E

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906	AUSTRALIA - QUEENSLAND - Great Barrier Reef - Ship reporting system		
	radio reporting point radio reporting point	19° 16'.0 S 19° 48'.0 S	147° 30'.0 E 148° 03'.9 E
	radio reporting point radio reporting point	20° 10'.0 S 20° 12'.0 S	148° 50'.0 E 149° 15'.0 E
	radio reporting point	20° 15'.0 S	148° 55'.7 E
	radio reporting point	20° 33'.0 S	149° 00'.5 E
	radio reporting point	20° 36'.0 S	150° 15'.0 E
	radio reporting point radio reporting point	21° 08'.0 S 21° 12'.5 S	149° 22'.0 E 149° 30'.0 E
	radio reporting point	21° 52'.5 S	150° 45'.0 E
	(INT 621) [558/2018]	24° 501.0.0	452° 4010 E
Insert	magenta legend, <i>Swain</i> magenta legend, <i>Blossom</i>	21° 50'.0 S 19° 44'.0 S	153° 10'.0 E 150° 25'.5 E
Dalata			
Delete	table, En Route Mandatory Reporting Points table, Post Arrival - Departure Mandatory Reporting Points	15° 40'.0 S 16° 15'.0 S	157° 00'.0 E 157° 00'.0 E
	desig, Z1	21° 50'.0 S	153° 10'.0 E
	desig, U	19° 44'.0 S	150° 25'.5 E
	radio reporting point radio reporting point	19° 48'.0 S 20° 10'.0 S	148° 03'.9 E 148° 50'.0 E
	radio reporting point	20° 12'.0 S	149° 15'.0 E
	radio reporting point	20° 15′.0 S	148° 55'.7 E
	radio reporting point	20° 33'.0 S	149° 00'.5 E
	radio reporting point radio reporting point	20° 36'.0 S 21° 08'.0 S	150° 15'.0 E 149° 22'.0 E
	radio reporting point	21° 12'.5 S	149° 30'.0 E
	radio reporting point	21° 52′.5 S	150° 45'.0 E
	INT 635) [NE 22/9/2017]	04% 501.0.0	4500 4010 5
Insert	magenta legend, <i>Swain</i> magenta legend, <i>Sandy Cape</i>	21° 50'.0 S 24° 30'.0 S	153° 10'.0 E 153° 35'.0 E
Delete	table, En Route Mandatory Reporting Points	28° 23'.0 S	148° 50'.0 E
	table, Post Arrival - Departure Mandatory Reporting Points desig, Z1	28° 23'.0 S 21° 50'.0 S	149° 50'.0 E 153° 10'.0 E
	desig, Z3	24° 30'.0 S	153° 35'.0 E
	radio reporting point	20° 10'.0 S	148° 50'.0 E
	radio reporting point	20° 12'.0 S	149° 15'.0 E 148° 55'.7 E
	radio reporting point radio reporting point	20° 15'.0 S 20° 33'.0 S	146 55.7 E 149° 00'.5 E
	radio reporting point	20° 36'.0 S	150° 15'.0 E
	radio reporting point	21° 08'.0 S	149° 22'.0 E
	radio reporting point radio reporting point	21° 12'.5 S 21° 52'.5 S	149° 30'.0 E 150° 45'.0 E
	radio reporting point	22° 45′.0 S	153° 25'.0 E
	radio reporting point	23° 23'.0 S	151° 03'.0 E
	radio reporting point radio reporting point	23° 44'.5 S 23° 54'.0 S	151° 32'.0 E 151° 45'.0 E
	radio reporting point	24° 30'.0 S	151° 43'.0 E
	radio reporting point	24° 30'.2 S	152° 25'.0 E
	INT 720) [56/2018]	400.071.0.0	4440 4000 =
Insert	magenta legend, <i>Booby</i> magenta legend, <i>Endeavour</i>	10° 37'.2 S 10° 49'.0 S	141° 48'.9 E 142° 15'.0 E
Delete	desig, E	10° 49'.0 S	142° 15'.0 E
	desig, D radio reporting point	10° 37'.0 S 9° 23'.9 S	141° 48'.5 E 143° 27'.0 E
	radio reporting point	10° 25'.0 S	142° 33'.0 E
	radio reporting point	10° 35'.5 S	142° 13'.5 E
	radio reporting point	10° 36'.0 S 10° 38'.0 S	142° 32'.0 E
	radio reporting point radio reporting point	10° 38′.0 S 10° 55′.0 S	142° 31'.0 E 142° 45'.0 E
	radio reporting point	11° 35'.2 S	142° 57'.7 E
	radio reporting point	12° 16'.0 S	143° 16'.0 E

907 AUSTRALIA - QUEENSLAND - Halifax Bay - Firing practice area amended Commonwealth of Australia

On certain copies only

Aus 256 [9	<u>-</u>	40% 051 00 0	4400 001 05 5
Insert	firing practice area limit, between	19° 05'.30 S 19° 08'.96 S	146° 33'.35 E 146° 38'.59 E
		19° 05'.45 S	146° 45'.45 E
		19° 00'.80 S	146° 44'.92 E
Delete	firing practice area limit, centred	19° 03'.5 S	146° 39'.0 E
Aus 827 [6	67/2018]		
Insert	firing practice area limit, between	18° 53'.75 S	146° 40'.18 E
		18° 54'.02 S	146° 25′.27 E
		18° 55'.72 S	146° 23'.82 E
		19° 01'.47 S	146° 27'.87 E
		19° 08'.96 S	146° 38′.59 E
		19° 05'.45 S	146° 45'.45 E
		18° 57'.08 S	146° 44′.50 E
		18° 53'.75 S	146° 40'.18 E
Delete	firing practice area limit, centred on	18° 56'.0 S	146° 38'.0 E

908 AUSTRALIA - QUEENSLAND - Hervey Bay to Shoalwater Bay - Firing practice area Commonwealth of Australia

On certain copies only

Aus 243 [9	02/2018		
Insert	firing practice area limit, between	24° 31'.71 S	152° 20'.00 E
	ming practice area mint, sections	24° 40'.91 S	152° 34'.06 E
		24° 38′.10 S	152° 39'.25 E
Aus 367 [9	06/2018]		
Insert	accompanying note	21° 40′.0 S	152° 45'.0 E
	magenta legend, Shoalwater Bay Military Exercise Area (see Note)	22° 24'.4 S	150° 22'.5 E
Aus 490 [9	06/2018]		
Insert	firing practice area limit, between	22° 12'.63 S	150° 34'.00 E
	3 F	22° 20'.00 S	150° 45′.03 E
		22° 40'.47 S	150° 55'.02 E
		22° 47′.04 S	150° 53'.21 E
		22° 46′.47 S	150° 48'.47 E
	magenta legend, Shoalwater Bay Military Exercise Area (see Note)	22° 39'.5 S	150° 51'.5 E
Replace	Miltary Exercise Area note, with accompanying note	23° 57'.07 S	151° 13'.25 E
Aus 817 [3	37/2016]		
Insert	firing practice area limit, between	24° 34'.20 S	152° 23'.80 E
	ming produce and mind, between	24° 40'.91 S	152° 34'.06 E
		24° 27'.91 S	152° 58'.06 E
		24° 25′.00 S	152° 53'.45 E
Delete	firing practice area limit, centred on	24° 30'.0 S	152° 38'.0 E
Delete	ming practice area mint, centred on	24 30.03	132 30.0 L
Aus 818 [9			
Insert	firing practice area limit, between	24° 23′.91 S	152° 08'.06 E
		24° 10'.91 S	152° 31'.06 E
		24° 27'.91 S	152° 58'.06 E
		24° 40′.91 S	152° 34'.06 E
		24° 23'.91 S	152° 08'.06 E
Delete	firing practice area limit, centred on	24° 26′.0 S	152° 30'.0 E
Aus 820 [2	39/2018]		
Insert	firing practice area limit, between	22° 40'.47 S	150° 55'.02 E
		22° 23'.50 S	150° 46′.73 E
Delete	firing practice area limit, between	22° 40'.5 S	150° 55'.0 E
Delete	ming practice area mint, between	22° 23'.5 S	150° 46'.9 E
909 Australian H	AUSTRALIA - QUEENSLAND - Laguna Quays - Corner co-ordinates lydrographic Office		
	aguna Quays) [436/2018]	000 00: 55 0	4.00 (0: == =
Amend	latitude to 20° 36·40′S	20° 36'.39 S	148° 40'.75 E
	longitude to 148° 40·70′E	20° 36'.36 S	148° 40'.71 E
	latitude to 20° 35·80'S	20° 35'.81 S	148° 41'.59 E
910	AUSTRALIA - QUEENSLAND - Weipa - Wreck salvaged		
	rety Queensland		
Aug 4 /D==	4 of Woine) [959/2019]		
-	t of Weipa) [858/2018]	12° 40'.04 S	1/10° FO! 70 F
Delete	depth, 20 ₁ m, and enclosing danger circle with legend, Wk	12 40.04 3	141° 50'.70 E

911 AUSTRALIA - CORAL SEA - Elizabeth Reef to Middleton Reef - Historic wrecks Australian Hydrographic Office

A40 010 (III	iddleton Reef) [238/2018]		
Insert	magenta legend, Historic Wk (see Note) insert accompanying note in N border	29° 26'.720 S 29° 22'.433 S	159° 05'.902 E 159° 11'.000 E
Replace	stranded wreck with #, with magenta legend Historic Wk (see Note)	29° 28'.91 S	159° 04'.23 E
Aus 618 (E	lizabeth Reef) [238/2018]		
Insert	stranded wreck	29° 55'.438 S	159° 05′.448 E
Replace	dangerous wreck with #, with magenta legend Historic Wk (see Note)	29° 58'.85 S	159° 07'.02 E
912 National Ma	PAPUA NEW GUINEA - Walis Island - Light amended ritime Safety Authority PNG		
Aus 389 [44	43/2016]		
Amend	light to FI(2)6s 8m 10M	3° 14'.6 S	143° 18'.2 E
Aus 4622 (I Amend	NT 622) [854/2018] light to FI(2)10M	3° 14'.6 S	143° 18'.2 E
913 Australian M	AUSTRALIA - NORTHERN TERRITORY - Haul Round Island - Light ar laritime Safety Authority	nended	
Aus 17 [NE	27/7/2018]		
Amend	light elevation to 11m	11° 53'.4 S	134° 12'.7 E
914 Australian M	AUSTRALIA - NORTHERN TERRITORY - Wessel Islands - Stevens Isl laritime Safety Authority Final ATH 4/2018	and - Light	
A 740 [0/			
Aus 716 [99			
Aus 716 [98 Amend	94/2010] light elevation to 17m	11° 32'.7 S	136° 07'.3 E
	light elevation to 17m AUSTRALIA - WESTERN AUSTRALIA - Beaumont Island to Round Isl		136° 07'.3 E
Amend 915 LADS Flight	light elevation to 17m AUSTRALIA - WESTERN AUSTRALIA - Beaumont Island to Round Isl		136° 07'.3 E
Amend 915 LADS Flight	light elevation to 17m AUSTRALIA - WESTERN AUSTRALIA - Beaumont Island to Round Island		136° 07'.3 E 123° 11'.15 E
915 LADS Flight	light elevation to $17m$ AUSTRALIA - WESTERN AUSTRALIA - Beaumont Island to Round Islapproaches to Goose Island Bay) [$522/2018$] depth, 10_9m , enclosed by contour	and - Depths	
915 LADS Flight Aus 119 (A Insert	AUSTRALIA - WESTERN AUSTRALIA - Beaumont Island to Round Isl pproaches to Goose Island Bay) [522/2018] depth, 10 _g m, enclosed by contour 247/2016] depth, 11 ₆ m, enclosed by contour	34° 02'.34 S 34° 04'.14 S	123° 11'.15 E 122° 31'.16 E
915 LADS Flight Aus 119 (A Insert	Iight elevation to 17m AUSTRALIA - WESTERN AUSTRALIA - Beaumont Island to Round Isl pproaches to Goose Island Bay) [522/2018] depth, 10 ₉ m, enclosed by contour 247/2016]	and - Depths 34° 02'.34 S	123° 11'.15 E
915 LADS Flight Aus 119 (A Insert Aus 763 [12] Insert Aus 4727 (I	light elevation to $17m$ AUSTRALIA - WESTERN AUSTRALIA - Beaumont Island to Round Isl pproaches to Goose Island Bay) [$522/2018$] depth, 10_gm , enclosed by contour $247/2016$] depth, 11_6m , enclosed by contour depth, 10_gm , enclosed by contour	34° 02'.34 S 34° 04'.14 S 34° 02'.34 S	123° 11'.15 E 122° 31'.16 E 123° 11'.15 E
915 LADS Flight Aus 119 (A Insert Aus 763 [12]	light elevation to $17m$ AUSTRALIA - WESTERN AUSTRALIA - Beaumont Island to Round Islapproaches to Goose Island Bay) [$522/2018$] depth, 10_gm , enclosed by contour depth, 11_6m , enclosed by contour depth, 10_gm , enclosed by contour	34° 02'.34 S 34° 04'.14 S	123° 11'.15 E 122° 31'.16 E
915 LADS Flight Aus 119 (A Insert Aus 763 [12] Insert Aus 4727 (I	light elevation to $17m$ AUSTRALIA - WESTERN AUSTRALIA - Beaumont Island to Round Isl pproaches to Goose Island Bay) [$522/2018$] depth, 10_gm , enclosed by contour $247/2016$] depth, 11_6m , enclosed by contour depth, 10_gm , enclosed by contour	34° 02'.34 S 34° 04'.14 S 34° 02'.34 S 33° 57'.4 S	123° 11'.15 E 122° 31'.16 E 123° 11'.15 E
915 LADS Flight Aus 119 (A Insert Aus 763 [12] Insert Aus 4727 (I	AUSTRALIA - WESTERN AUSTRALIA - Beaumont Island to Round Island Island to Round Island Island to Round Island to Round Island	34° 02'.34 S 34° 04'.14 S 34° 02'.34 S 33° 57'.4 S	123° 11'.15 E 122° 31'.16 E 123° 11'.15 E

917 AUSTRALIA - WESTERN AUSTRALIA - Cockburn Sound - Navaids Fremantle Ports

Aus 114 [1016/2017] light beacon with, west cardinal pillar light buoy, Q(9) 15s, with topmark 32° 13'.27 S 115° 44'.95 E Replace Aus 117 [59/2018] light beacon with, west cardinal pillar light buoy, Q(9) 15s, with topmark Replace 32° 13'.27 S 115° 44′.95 E 32° 16'.40 S Move 115° 43'.22 E buoy to 32° 16'.414 S 115° 43'.260 E 32° 16'.18 S Delete structure colour, G 115° 41'.91 E

918 AUSTRALIA - SOUTH AUSTRALIA - Whyalla - Pilot boarding place; port limits

Flinders Ports

Aus 778 [862/2018]

Insert accompanying block 33° 04'.0 S 137° 45'.0 E

919 AUSTRALIA - TASMANIA - Port Latta - ZOC diagram; depths

HydroSurvey Australia

Aus 178 (Wynyard) [627/2018]

Insert accompanying ZOC diagram in S border 40° 59'.4 S 145° 45'.2 E

Aus 178 (Port Latta) [627/2018]

Insert depth, 15,m 40° 50'.091 S 145° 23'.844 E

Delete depth, 17m 40° 50'.06 S 145° 23'.87 E 40° 50'.17 S 145° 23'.86 E

920 SOLOMON ISLANDS - Hathorn Sound to Ghizo Island - Navaids Solomon Islands Maritime Safety Administration

CL D 402 (Size Harbour and Approaches) [NE 1/6/2019]				
	Gizo Harbour and Approaches) [NE 1/6/2018]	9° 06' 400 6	156° 51' 007 F		
Insert	beacon with port lateral topmark	8° 06'.499 S	156° 51'.027 E		
	beacon with port lateral topmark	8° 06'.313 S	156° 50'.933 E		
	beacon without topmark	8° 03'.744 S	156° 50'.262 E		
	beacon with port lateral topmark	8° 05'.560 S	156° 51'.539 E		
	beacon with starboard lateral topmark	8° 07'.259 S	156° 53'.760 E		
	beacon with starboard lateral topmark	8° 07'.202 S	156° 53'.705 E		
	beacon with port lateral topmark	8° 07'.002 S	156° 53'.733 E		
	beacon with port lateral topmark	8° 06'.778 S	156° 53'.373 E		
	beacon with starboard lateral topmark	8° 06'.261 S	156° 53′.310 E		
	beacon with port lateral topmark	8° 06'.122 S	156° 51'.292 E		
	beacon with starboard lateral topmark	8° 06'.049 S	156° 51'.230 E		
Move	beacon	8° 04'.17 S	156° 50'.35 E		
	to	8° 04'.153 S	156° 50'.382 E		
	beacon	8° 04'.71 S	156° 50'.51 E		
	to	8° 04'.738 S	156° 50'.519 E		
	beacon	8° 05'.54 S	156° 52'.18 E		
	to	8° 05'.535 S	156° 52'.206 E		
	beacon	8° 06'.39 S	156° 51'.89 E		
	to	8° 06'.382 S	156° 51'.865 E		
Dalata	h	00 001 45 0	450° 541 00 5		
Delete	beacon	8° 06'.45 S	156° 51'.00 E		
	beacon	8° 06'.38 S	156° 50'.98 E		
	depth, 3 ₄ m	8° 06'.29 S	156° 50'.92 E		
	beacon	8° 04'.03 S	156° 50'.24 E		
	structure colour, RW	8° 05'.57 S	156° 52′.69 E		
	beacon	8° 05'.55 S	156° 51'.84 E		
	beacon	8° 05'.59 S	156° 51'.54 E		
	structure colour, BRB	8° 06'.22 S	156° 51'.48 E		
	beacon	8° 06'.16 S	156° 51'.28 E		
	beacon	8° 06'.03 S	156° 51'.24 E		
	rock	8° 06'.76 S	156° 53'.38 E		
SI B 102 (F	Ringgi Cove) [<i>NE 1/6/2018</i>]				
Insert	beacon with port lateral topmark	8° 07'.638 S	157° 06'.328 E		
mocrt	beacon with starboard lateral topmark	8° 07'.466 S	157° 06'.520 E		
	beacon with port lateral topmark	8° 07'.318 S	157° 06'.390 E		
		8° 07'.179 S	157° 06'.679 E		
	beacon with port lateral topmark	8 07.1793	157 00.079 E		
Delete	depth, 25m	8° 07'.18 S	157° 06'.67 E		
	depth, 5 ₇ m	8° 07'.18 S	157° 06'.69 E		
SI B 102 (E	Port Noro) [NE 1/6/2018]				
Replace	beacon with beacon, with starboard lateral topmark	8° 15'.58 S	157° 11'.64 E		
·	•	0 10.000	107 11.012		
	Blackett Strait) [NE 1/6/2018]				
Insert	starboard lateral topmark	8° 15'.58 S	157° 11'.64 E		
SLB 302 [2	SLB 302 [249/2018]				
Delete	beacon	8° 20'.6 S	157° 14'.1 E		
20.000		0 20.00	101 11.1 L		

921 SOLOMON ISLANDS - Malaita Island - Uru Harbour to Bina Harbour - Navaids Solomon Islands Maritime Safety Administration

SI B 104 (Auki Harbour) [20/2018]		
Insert	beacon, with port lateral topmark	8° 46'.695 S	160° 41'.560 E
	beacon, with starboard lateral topmark	8° 47'.025 S	160° 41'.894 E
	beacon, with port lateral topmark	8° 47'.177 S	160° 41′.914 E
Replace	beacon with beacon, with starboard lateral topmark	8° 46'.85 S	160° 41′.88 E
	beacon with beacon, with starboard lateral topmark	8° 47'.24 S	160° 42′.00 E
Doloto	hannan	8° 46′.99 S	160° 41'.88 E
Delete	beacon depth, 1 ₈ m	8° 47'.03 S	160° 41'.89 E
	•	8° 47'.17 S	160° 41'.89 E
	beacon depth, 3₄m	8° 47'.18 S	160° 41'.92 E
	αθρίτι, 5 ₄ πτ	0 47.100	100 41.32 L
SI B 104 (Kwakwaru Harbour) [20/2018]		
Insert	beacon with starboard lateral topmark	8° 45'.786 S	160° 56'.821 E
	beacon with starboard lateral topmark	8° 45'.750 S	160° 56'.698 E
	beacon	8° 45'.670 S	160° 56'.618 E
	beacon	8° 45'.451 S	160° 56'.669 E
	beacon with port lateral topmark	8° 45'.402 S	160° 56'.582 E
Delete	beacon	8° 45'.78 S	160° 56'.85 E
	beacon	8° 45'.75 S	160° 56'.69 E 160° 56'.69 E
	depth, 3 ₄ m	8° 45'.75 S	
	beacon	8° 45'.68 S	160° 56'.61 E
	beacon	8° 45'.47 S 8° 45'.44 S	160° 56'.59 E 160° 56'.66 E
	beacon depth, 0 ₃ m	8° 45'.40 S	160° 56'.58 E
	αθρίτι, θ ₃ ττι	0 43.400	100 30.30 L
SI B 104 (Bina Harbour) [20/2018]		
Insert	beacon, with starboard lateral topmark	8° 53'.879 S	160° 44'.514 E
	beacon, with port lateral topmark	8° 53'.676 S	160° 44'.485 E
	beacon, with starboard lateral topmark	8° 53'.182 S	160° 44′.580 E
	beacon, with port lateral topmark	8° 52'.871 S	160° 44′.629 E
	beacon, with starboard lateral topmark	8° 52'.816 S	160° 44′.504 E
	beacon, with starboard lateral topmark	8° 55'.985 S	160° 44′.833 E
	beacon, with port lateral topmark	8° 56'.070 S	160° 44′.798 E
Delete	structure colour and name No34	8° 54'.95 S	160° 44'.67 E
Delete	beacon	8° 53'.86 S	160° 44'.50 E
	beacon	8° 53'.64 S	160° 44'.48 E
	depth, 0 _o m	8° 53'.66 S	160° 44'.48 E
	beacon	8° 52'.85 S	160° 44'.63 E
	beacon	8° 52'.76 S	160° 44'.50 E
	beacon	8° 55'.96 S	160° 44'.84 E
	structure colour and name No37	8° 56'.06 S	160° 44′.86 E
	beacon	8° 56'.04 S	160° 44′.79 E
	depth, 2 ₁ m	8° 56'.08 S	160° 44′.80 E
	structure colour and name No38	8° 56'.69 S	160° 45′.03 E
SI D 104 (Kwai Harbour to Hru Jaland Anabaraga) [20/2019]		
Insert	Kwai Harbour to Uru Island Anchorage) [20/2018] beacon with port lateral topmark	8° 46'.10 S	160° 56'.07 E
mocrt	beacon with port lateral topmark	8° 47'.34 S	160° 56'.66 E
	beacon with port lateral topmark	8° 47'.58 S	160° 56'.40 E
	beacon with starboard lateral topmark	8° 46'.33 S	160° 56'.16 E
	beacon with port lateral topmark	8° 48'.44 S	160° 57'.02 E
	beacon with starboard lateral topmark	8° 47'.60 S	160° 56'.55 E
	beacon with port lateral topmark	8° 50'.72 S	160° 59'.45 E
	beacon with starboard lateral topmark	8° 51'.10 S	160° 59'.37 E
	beacon with spherical topmark	8° 51'.54 S	160° 59'.65 E
	beacon with starboard lateral topmark	8° 51'.80 S	161° 00'.08 E
Replace	beacon with beacon without topmark	8° 46'.2 S	160° 56'.2 E
Neplace	beacon with beacon without topinals	0 40.23	100 JU.Z E
Delete	depth, 9 ₅ m	8° 46'.1 S	160° 56'.1 E
-	beacon	8° 47'.6 S	160° 56'.4 E
		0 11 .0 0	.50 00.12

921	SOLOMON ISLANDS - Malaita Island - Uru Harbour to Bina Harbour	- Navaids			
	rock	8° 46'.4 S	160° 56'.2 E		
	depth, 3 ₆ m	8° 51'.1 S	160° 59'.3 E		
	beacon	8° 51'.1 S	160° 59'.2 E		
	depth, 1 ₂ m	8° 51'.5 S	160° 59'.7 E		
	structure colour, BW	8° 51'.6 S	160° 59'.7 E		
	structure colour and name No11	8° 46'.3 S	160° 56'.5 E		
	structure colour and name No16	8° 50'.6 S	160° 59'.8 E		
	structure colour and name No17	8° 50'.6 S	160° 59'.4 E		
	structure colour and name No20	8° 51'.3 S	160° 59'.3 E		
	structure colour and name No21	8° 51'.5 S	160° 59'.2 E		
922 SOLOMON ISLANDS - New Georgia Island - Viru Harbour - Beacon Solomon Islands Maritime Safety Administration					
SLB 103 (Viru Harbour) [825/2018]					
Insert	beacon, with port lateral topmark	8° 30'.062 S	157° 43'.823 E		
923 SOLOMON ISLANDS - San Christobal Island to Santa Isabel Island - Chart notes Australian Hydrographic Office					
SLB 201 [8	325/2018]				
Insert	accompanying note	9° 30'.0 S	159° 59'.0 E		
moore	accompanying note	0 00.00	100 00.0 L		
SLB 303 [322/2018]					
Insert	accompanying note	7° 42′.5 S	159° 49'.0 E		
SLB 304 [3					
Insert	accompanying note	10° 12'.0 S	160° 07'.0 E		
01 0 005 7	20/0040				
SLB 305 [2	23/2018] accompanying note	9° 01'.0 S	162° 15'.0 E		

924(T)/2018 AUSTRALIA - QUEENSLAND - Boyne River to Gladstone - Dredging operations completed

Former Notice - 159(T)/2018 is cancelled Maritime Safety Queensland Notice 413/2018

Cancel this notice on receipt.

Chart formerly affected - Aus 244 - Aus 245 - Aus 246 - Aus 271

925(T)/2018 AUSTRALIA - QUEENSLAND - Hay Point - Obstruction removed

Former Notice - 292(T)/2017 is cancelled

Maritime Safety Queensland

Cancel this notice on receipt.

Chart formerly affected - Aus 249 - Aus 823

926(T)/2018 AUSTRALIA - QUEENSLAND - Hayman Island - The Narrows - Light beacon unlit

Maritime Safety Queensland Notice 396(T)/2018, HMAS Newcastle

The light beacon, Fl.G.2·5s (20° 04'.32 S 148° 53'.81 E), is unlit.

Chart temporarily affected - Aus 252 - Aus 254

927(T)/2018 AUSTRALIA - QUEENSLAND - Magnetic Island - Nelly Bay - Shoaling charted

Former Notice - 919(P)/2017 is cancelled

Maritime Safety Queensland

Cancel this notice on receipt.

Chart formerly affected - Aus 256

928(T)/2018 AUSTRALIA - QUEENSLAND - Moreton Bay - Manly Boat Harbour - Dredging operations

Maritime Safety Queensland Notice 409(T)/2018

The barges *IBIS II* and *DB1* and support vessels are conducting dredging operations in Manly Boat Harbour (27° 27'.56 S 153° 11'.38 E).

The barges will monitor VHF Ch 12,13 and 16.

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus 236

929(T)/2018 AUSTRALIA - QUEENSLAND - Rattlesnake Island - Live firing

Maritime Safety Queensland Notice 412(T)/2018

Live firing activities will be conducted within a 5M radius of position 19° 02'.45 S 146° 36'.72 E from 29 October to 30 October 2018.

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus 256 - Aus 827

930(T)/2018 AUSTRALIA - QUEENSLAND - Shoalwater Bay - Live firing

Maritime Safety Queensland Notice 366(T)/2018

Live firing will be conducted in the Shoalwater Bay training area during the period 26 October 2018 to 10 November 2018.

A marine danger area extends to all internal waters bounded by the following positions:

```
22° 32'.22 S 150° 47'.36 E 22° 29'.13 S 150° 49'.71 E 22° 39'.85 S 150° 54'.71 E 22° 41'.14 S 150° 50'.17 E 22° 37'.35 S 150° 44'.31 E.
```

All waters, creeks, beaches and other areas within the declared marine danger area are not available for access.

There will be a safe anchorage available at Freshwater, Port Clinton, West Water Port Clinton, South Arm Port Clinton, Pearl Bay, Island Head Creek and Supply Bay Townshend Island.

Mariners are advised to keep clear of this area throughout the above times.

Chart temporarily affected - Aus 248 - Aus 260 - Aus 367 - Aus 490 - Aus 820 - Aus 822

931(T)/2018 AUSTRALIA - QUEENSLAND - Shoalwater Bay - Live firing

Maritime Safety Queensland Notice 367(T)/2018

Live firing will be conducted in the Shoalwater Bay training area during the period 4 to 8 November 2018.

A marine danger area extends to all internal waters bounded by the following positions:

```
22° 24'.33 S 150° 26'.87 E 22° 18'.98 S 150° 33'.98 E 22° 16'.19 S 150° 39'.47 E 22° 10'.02 S 150° 20'.06 E 22° 14'.92 S 150° 26'.87 E.
```

All waters, creeks, beaches and other areas within the declared marine danger area are not available for access.

There will be a safe anchorage available at Freshwater, Port Clinton, West Water Port Clinton, South Arm Port Clinton, Pearl Bay and Island Head Creek.

Mariners are advised to keep clear of this area throughout the above times.

Chart temporarily affected - Aus 260 - Aus 261 - Aus 822

932(T)/2018 AUSTRALIA - QUEENSLAND - Shoalwater Bay - Live firing

Maritime Safety Queensland Notice 368(T)/2018

Live firing will be conducted in the Shoalwater Bay training area during the period 4 to 8 November 2018.

A marine danger area extends to all internal waters bounded by the following positions:

```
22° 13'.55 S 150° 35'.53 E
22° 06'.10 S 150° 41'.18 E
22° 06'.05 S 150° 45'.07 E
22° 19'.38 S 150° 49'.46 E
22° 16'.35 S 150° 38'.10 E.
```

All waters, creeks, beaches and other areas within the declared marine danger area are not available for access.

There will be a safe anchorage available at Freshwater, Port Clinton, West Water Port Clinton, South Arm Port Clinton, Pearl Bay and Island Head Creek.

Mariners are advised to keep clear of this area throughout the above times.

Chart temporarily affected - Aus 260 - Aus 822

933(T)/2018 AUSTRALIA - QUEENSLAND - Townsville - West Channel - Light beacon restored

Former Notice - 926(T)/2017 is cancelled

Maritime Safety Queensland

Cancel this notice on receipt.

Chart formerly affected - Aus 256 - Aus 827

934(P)/2018 AUSTRALIA - CORAL SEA - Herald Cays - Shoaling

LADS Flight

Latest survey shows shoaler depths than those charted may exist in an area bounded by the following positions:

16° 56'.81 S 149° 11'.03 E

16° 56'.18 S 149° 12'.15 E

16° 55'.38 S 149° 12'.19 E

16° 55'.13 S 149° 11'.82 E

16° 56'.39 S 149° 10'.44 E

19° 56'.81 S 149° 11'.03 E.

Mariners are advised to navigate with caution in the area.

Charts will be updated in due course.

Chart which will be affected - Aus 616

935(T)/2018 PAPUA NEW GUINEA - Cap Ward Hunt to Cape Cretin - Seismic survey

Australian Maritime Safety Authority NAVX 69/2018

MV BGP Explorer is conducting seismic survey operations in an area bounded by the following positions:

8° 04'.0 S 149° 00'.0 E

8° 04'.0 S 147° 50'.0 E

6° 40'.0 S 147° 50'.0 E

6° 40'.0 S 149° 00'.0 E.

Mariners are advised to navigate with caution in the area. 5M clearance requested.

Chart temporarily affected - Aus 386 - Aus 520 - Aus 521 - Aus 522 - Aus 523 - Aus 4620 (INT 620) - Aus 4621 (INT 621) - Aus 4622 (INT 622)

936(T)/2018 PAPUA NEW GUINEA - Cape Nelson - Lights unlit

National Maritime Safety Authority PNG Warning 16/2018

The following lights are unlit;

Position Remarks
8° 59'.50 S 149° 08'.28 E Fl.6s 19m 10M
9° 02'.41 S 149° 18'.89 E Fl(2) 6s 20m 9M
9° 12'.00 S 149° 26'.75 E Fl.10s 9m 10M
9° 10'.84 S 149° 27'.08 E Fl(3) 12s 11m 10M

Chart temporarily affected - Aus 519 - Aus 520 - Aus 4604 (INT 604) - Aus 4620 (INT 620) - Aus 4621 (INT 621)

937(T)/2018 AUSTRALIA - WESTERN AUSTRALIA - Direction Bank - Wave glider recovered

Former Notice - 791(T)/2018 is cancelled Australian Maritime Safety Authority

Cancel this notice on receipt.

Chart formerly affected - Aus 754

938(T)/2018 AUSTRALIA - WESTERN AUSTRALIA - Muiron Islands - Subsea operations; pipeline operations Former Notice - 746(T)/2018 is cancelled Technip FMC

Vessel *Deep North Sea Atlantic* is conducting subsea and pipeline operations in the vicinity of position 21° 25'.75 S 114° 05'.07 E.

Chart temporarily affected - Aus 328 - Aus 329 - Aus 744

939(T)/2018 AUSTRALIA - WESTERN AUSTRALIA - Muiron Islands - Mooring buoy northwestwards
Deep Sea Mooring , Australian Maritime Safety Authority Auscoast Warning 240/2018

A yellow mooring buoy, Fl.3s, exists in position 21° 22'.01 S 114° 03'.76 E.

Chart temporarily affected - Aus 328 - Aus 329 - Aus 744

940(T)/2018 AUSTRALIA - WESTERN AUSTRALIA - North West Cape - Drill rig northwestwards Former Notice - 793(T)/2018 is cancelled Australian Maritime Safety Authority Auscoast Warning 232/2018

Drill rig Ensco DPS-1 is conducting drilling operations in position 21° 26'.45 S 113° 58'.00 E.

Chart temporarily affected - Aus 328 - Aus 329 - Aus 4723 (INT 723) - Aus 4725 (INT 725)

941(T)/2018 AUSTRALIA - WESTERN AUSTRALIA - North West Cape - Drill rig northwestwards Former Notice - 886(T)/2018 is cancelled MODU ENSCO 107

Drill rig Ensco 107 is conducting drilling operations in position 20° 43'.82 S 114° 59'.40 E.

Chart temporarily affected - Aus 328 - Aus 4723 (INT 723) - Aus 4725 (INT 725)

942(T)/2018 AUSTRALIA - WESTERN AUSTRALIA - Rankin Bank - Subsea operations completed Former Notice - 588(T)/2018 is cancelled Subsea 7

Cancel this notice on receipt.

Chart formerly affected - Aus 327 - Aus 4723 (INT 723)

943(T)/2018 AUSTRALIA - WESTERN AUSTRALIA - Sahul Banks - Subsea operations southwards Subsea 7

MSV Skandi Acergy is conducting subsea and pipeline operations in the vicinity of position 11° 04'.19 S 126° 36'.76 E.

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus 312 - Aus 4721 (INT 721)

944(T)/2018 AUSTRALIA - WESTERN AUSTRALIA - Scarborough - Subsea operations westwards completed Former Notice - 888(T)/2018 is cancelled Australian Maritime Safety Authority

Cancel this notice on receipt.

Chart formerly affected - Aus 112 - Aus 754

П

HYDROGRAPHIC REPORTS

NIL

NAVIGATION WARNINGS

The Australian Hydrographic Office will no longer compile Section III of the Australian Notices to Mariners. For the most up to date navigation warnings please refer to:

AMSA Navigation Warnings http://amsa.gov.au/search-and-rescue/distress-and-safety-comms/msi/msi-email/index.asp

New Zealand Notices to Mariners (Navarea XIV warnings) http://www.linz.govt.nz/sea/maritime-safety/notices-mariners